

RAW SEQUENCE LISTING

Loaded by SCORE, no errors detected.

Application Serial Number: 09046833

Source: OTPE

Date Processed by SCORE: 08/01/08

ENTERED

<110> Liu, Dakai

Rabbani, Elazar

<120> VECTORS AND VIRAL VECTORS, AND PACKAGING CELL LINES FOR
PROPOGATING SAME

<130> ENZ-56SequenceListing.110398

<140> 09046833

<141> 1998-03-24

<150> 08822963

<151> 2008-07-31

<160> 16

<170> PatentIn Ver. 2.0

<210> 1

<211> 9

<212> DNA

<213> Bacteriophage lambda

<220>

<223> Description of Artificial Sequence:nucleic acid,
double stranded, linear topology

<400> 1

tatcaccgc

9

<210> 2

<211> 9

<212> DNA

<213> bacteriophage 434

<220>

<223> Description of Artificial Sequence:nucleic acid,
double stranded, linear topology

<400> 2

acaagaaaa

9

<210> 3

<211> 10

<212> DNA

<213> Escherichia coli

<220>

<223> Description of Artificial Sequence:nucleic acid,
double stranded, linear topology

<400> 3

gtactagtta

10

<210> 4

<211> 8

<212> DNA

<213> Escherichia coli

<220>

<223> Description of Artificial Sequence:nucleic acid,
double stranded, linear topology

<400> 4

agacgtct

8

<210> 5

<211> 24

<212> DNA

<213> Escherichia coli

<220>

<223> Description of Artificial Sequence:nucleic acid,
double stranded, linear topology

<400> 5

tggaattgtg agcggataac aatt

24

<210> 6

<211> 4

<212> DNA

<213> Drosophila melanogaster

<220>

<223> Description of Artificial Sequence:nucleic acid,
double stranded, linear topology

<400> 6

taat

4

<210> 7

<211> 9

<212> DNA

<213> MAT alpha 2 yeast

<220>

<223> Description of Artificial Sequence:nucleic acid,
double stranded, linear topology

<400> 7

catgtaatt

9

<210> 8

<211> 13

<212> DNA

<213> Escherichia coli

<220>

<223> Description of Artificial Sequence:nucleic acid,
double stranded, linear topology

<400> 8

aaaagtgtga cat

13

<210> 9

<211> 11

<212> DNA

<213> GAL4 yeast

<220>

<223> Description of Artificial Sequence:nucleic acid,
double stranded, linear topology

<400> 9

ccggaggaca g

11

<210> 10

<211> 12

<212> DNA

<213> Papillomavirus sylvilagi

<220>

<223> Description of Artificial Sequence:nucleic acid,
double stranded, linear topology

<400> 10

accgacgtcg gt

12

<210> 11

<211> 6

<212> DNA

<213> GCN4 yeast

<220>

<223> Description of Artificial Sequence:nucleic acid,
double stranded, linear topology

<400> 11

atgatc

6

<210> 12

<211> 9

<212> DNA

<213> zif268 murine